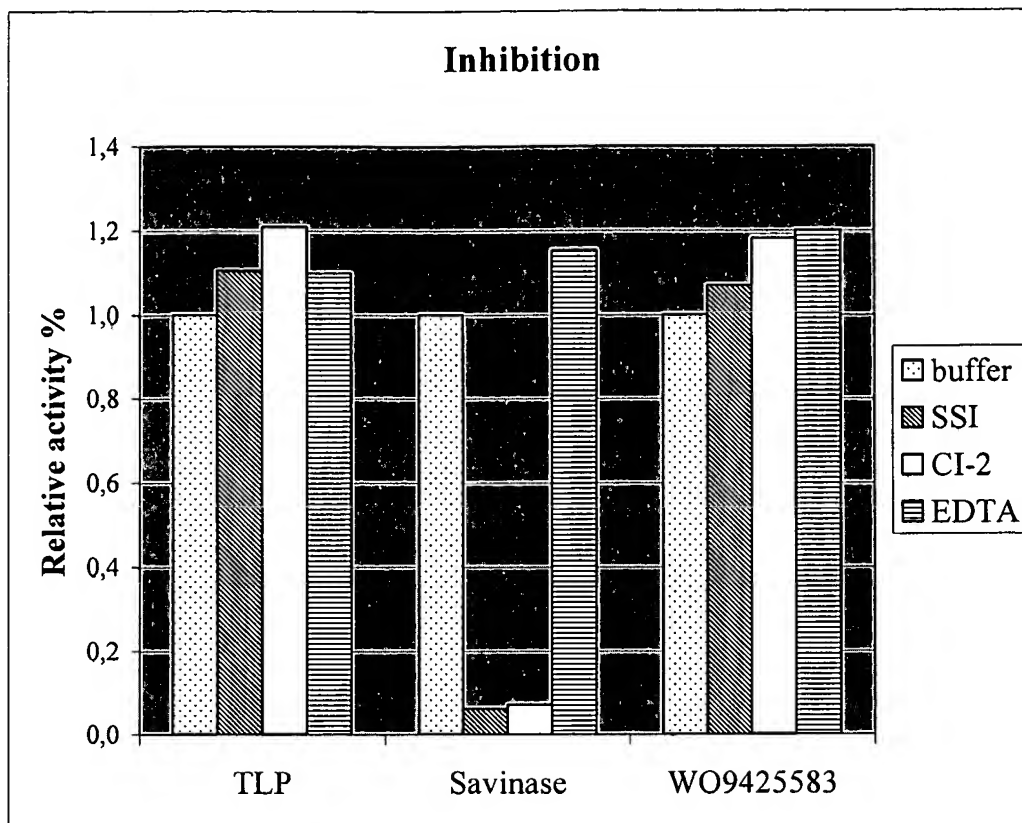


1/4



**Fig. 1. Inhibition Profile of Protease of the Invention**

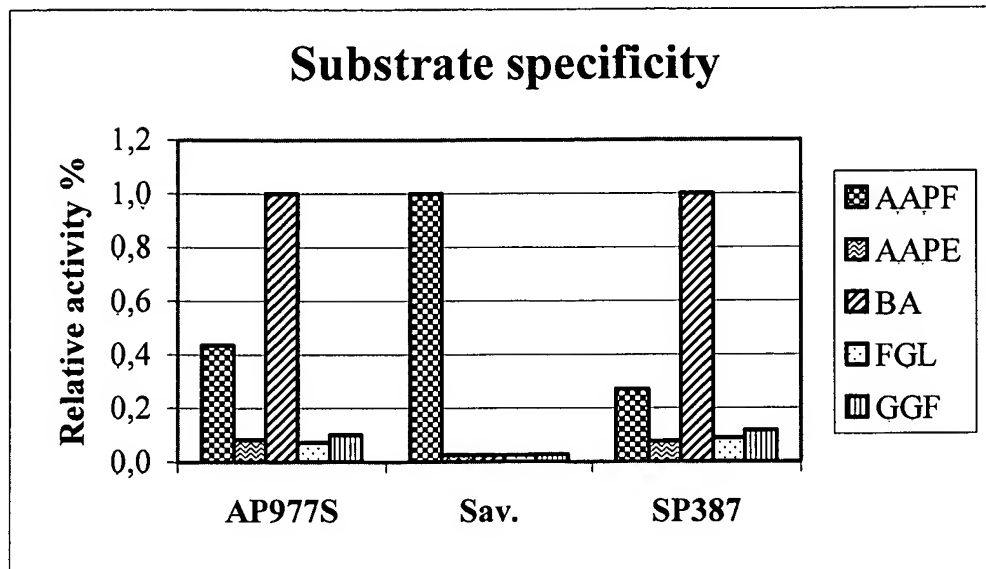
TLP = Trypsin-like protease of the invention

SSI = Streptomyces subtilisin inhibitor

CI-2 = Chymotrypsin inhibitor-2

EDTA = Ethylenediaminetetraacetic acid disodium salt

2/4



**Fig. 2. Substrate Specificity of the Protease of the Invention**

AAPF = Suc-AAPF-pNA

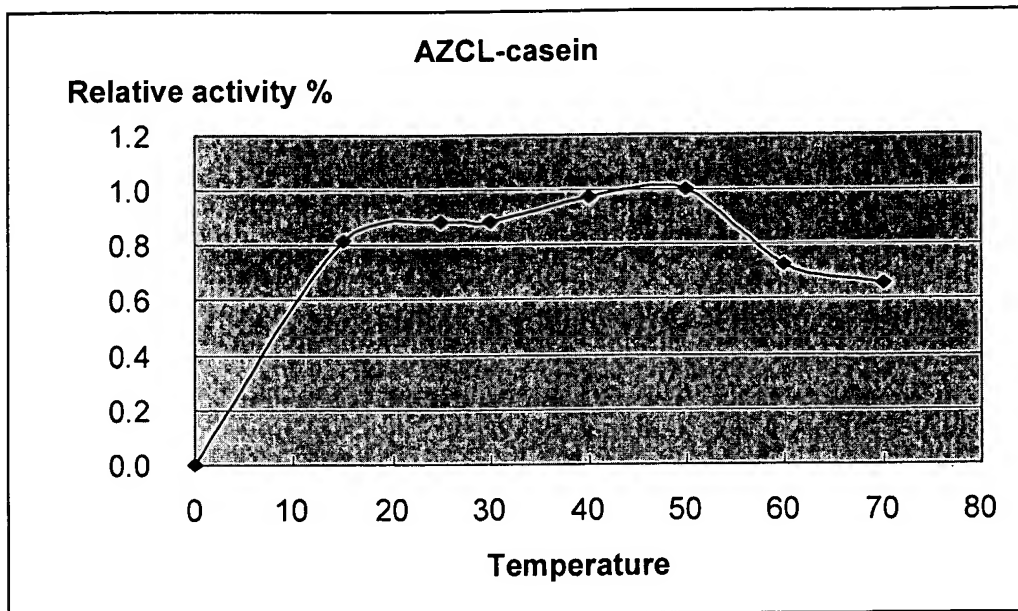
AAPE = Suc-AAPE-pNA

BA = Benzoyl-DL-Arginine

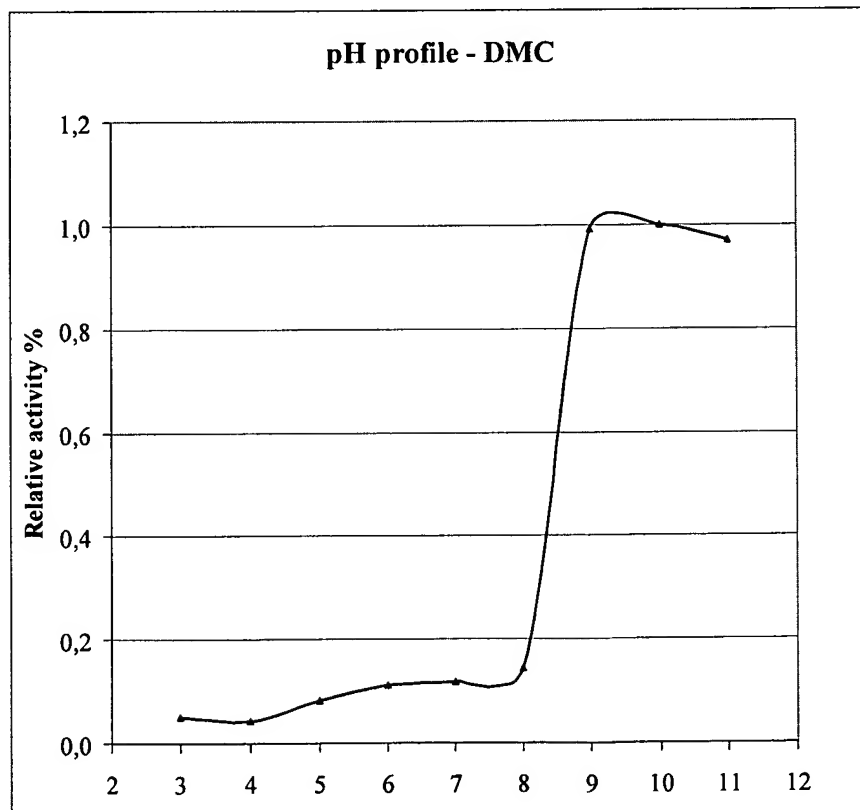
FGL = Suc-FGL-pNA

GGF = Suc-GGF-pNA

3/4

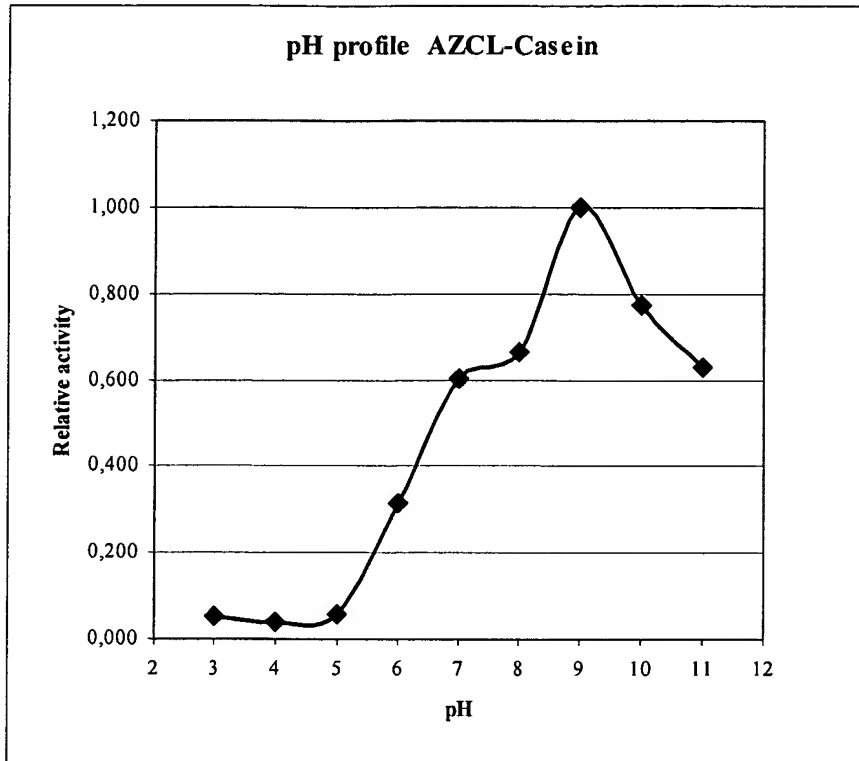


**Fig. 3. Temperature Profile of the Protease of the Invention**

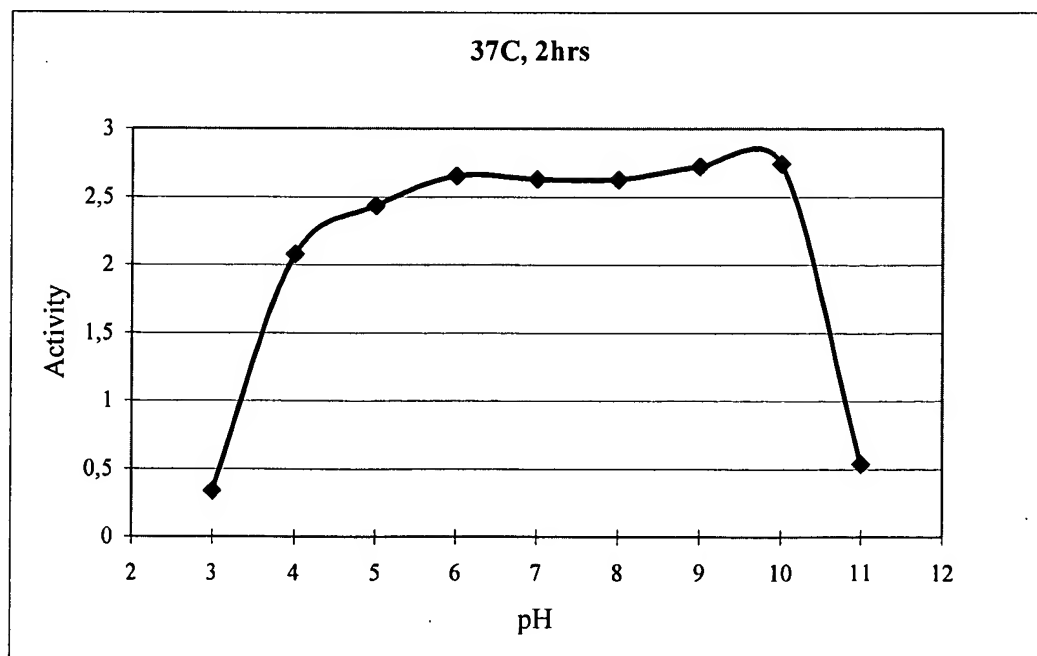


**Fig. 4. pH Profile of the Protease of the Invention as Determined by  
Dimethyl Casein-Assay**

4/4



**Fig. 5. pH Profile of the Protease of the Invention as Determined by  
AZCL-Casein-Assay**



**Fig. 6. pH Stability Profile of the Protease of the Invention**